

	L #	Hits	Search Text	DBs
1	L1	1739	(361/760,782).ccls.	US- PGPU B; USPA T
2	L2	7	1 and (zero with (resistor\$1 resistance\$1))	US- PGPU B; USPA T
3	L3	3	1 and (jumper with (resistor\$1 resistance\$1))	US- PGPU B; USPA T
4	L4	1044	(361/777,778,805).ccls.	US- PGPU B; USPA T
5	L5	8	4 and (zero with (resistor\$1 resistance\$1))	US- PGPU B; USPA T

	L #	Hits	Search Text	DBs
6	L6	82	("3177405" "3234433" "3271591" "3335327" "3340439" "3570114" "3611063" "3668299" "3683105" "3691429" "3697818" "3702464" "3717852" "3815077" "3886577" "3917984" "3922648" "3923359" "3980505" "4012579" "4052117" "4072380" "4090667" "4146902" "4287569" "4342069" "4398235" "4401353" "4420820" "4424578" "4425578" "4441119" "4441167" "4458297" "4499557" "4516816" "4520429" "4540226" "4545111" "4557540" "4588239" "4599705" "4605941" "4609241" "4631686" "4646266" "4692787").PN. OR ("4906987").URPN.	US- PGPU B; USPA T; USOC R
7	L7	1	6 and (zero with (resistor\$1 resistance\$1))	US- PGPU B; USPA T
8	L8	2	6 and jumper\$1	US- PGPU B; USPA T

	L #	Hits	Search Text	DBs
9	L9	1759	174/261.ccls.	US-PGPU B; USPA T
10	L10	20	9 and (zero with (resistor\$1 resistance\$1))	US-PGPU B; USPA T
11	L11	1487	(307/38,106).ccls.	US-PGPU B; USPA T
12	L12	67	9 and jumper\$1	US-PGPU B; USPA T
13	L13	61	12 not (2 3 5 6 10)	US-PGPU B; USPA T
14	L14	15	("3530231" "4255613" "4938701" "5031073").PN. OR ("5131140").URPN.	US-PGPU B; USPA T; USOC R

	L #	Hits	Search Text	DBs
15	L15	1103	(333/156,159,161).ccls.	US-PGPU B; USPA T; USOC R
16	L16	11	15 and (zero with (resistor\$1 resistance\$1))	US-PGPU B; USPA T
17	L17	7	("4616196" "4821005" "4965866" "5339056" "5424696").PN. OR ("5801601").URPN.	US-PGPU B; USPA T; USOC R
18	L18	0	17 and (zero with (resistor\$1 resistance\$1))	US-PGPU B; USPA T
19	L19	0	17 and jumper\$1	US-PGPU B; USPA T
20	L20	13	15 and jumper\$1	US-PGPU B; USPA T

	L #	Hits	Search Text	DBs
21	L21	257	(333/130,164).ccls.	US- PGPU B; USPA T
22	L22	9	21 and (zero with (resistor\$1 resistance\$1))	US- PGPU B; USPA T
23	L23	51	11 and (zero with (resistor\$1 resistance\$1))	US- PGPU B; USPA T
24	L24	29	11 and jumper\$1	US- PGPU B; USPA T
25	L25	477	710/306.ccls.	US- PGPU B; USPA T
26	L26	3	25 and (zero with (resistor\$1 resistance\$1))	US- PGPU B; USPA T
27	L27	21	25 and jumper\$1	US- PGPU B; USPA T